

# ALMANAC

## CCXV

# RETROGRADES

# OF NEPTUNE IN

# BCE

The almanac CCXV contains a list of retrogrades of Neptune in the 1st millennium BCE.

## 1ST MILLENNIUM BCE

This is a list of retrogrades of Neptune in the 1st millennium BCE.

DATE            GMT            ZODIAC            STATION

JUL 02, -599	08:33 AM	22PI14	NE SR
DEC 06, -599	04:28 PM	19PI26	NE SD
JUL 04, -598	10:02 PM	24PI30	NE SR
DEC 09, -598	04:15 AM	21PI41	NE SD
JUL 07, -597	11:19 AM	26PI45	NE SR
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JUL 09, -596	00:27 AM	29PI01	NE SR
DEC 13, -596	04:06 AM	26PI12	NE SD
JUL 11, -595	01:30 PM	01AR16	NE SR
DEC 15, -595	03:58 PM	28PI27	NE SD
JUL 14, -594	02:28 AM	03AR31	NE SR
DEC 18, -594	03:49 AM	00AR42	NE SD
JUL 16, -593	03:27 PM	05AR46	NE SR
DEC 20, -593	03:32 PM	02AR57	NE SD
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JUL 20, -591	05:38 PM	10AR16	NE SR
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AUG 01, -586	12:05 PM	21AR32	NE SR
JAN 05, -585	00:59 AM	18AR43	NE SD
AUG 04, -585	00:55 AM	23AR47	NE SR
JAN 07, -584	01:12 PM	20AR58	NE SD

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FEB 26, -233	04:33 PM	13GE37	NE SD
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MAY 02, -204	06:07 AM	17LE48	NE SD
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DEC 17, -195	02:09 PM	12VI28	NE SR
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JUN 03, -190	05:50 AM	18VI25	NE SD
DEC 28, -190	05:40 PM	23VI23	NE SR
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JUN 07, -188	05:55 AM	22VI47	NE SD
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JUN 14, -185	06:18 PM	29VI19	NE SD
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JUN 16, -184	06:14 AM	01LI30	NE SD
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JUN 18, -183	05:53 PM	03LI40	NE SD
JAN 12, -182	03:30 PM	08LI37	NE SR
JUN 21, -182	05:19 AM	05LI50	NE SD
JAN 15, -181	01:50 AM	10LI47	NE SR
JUN 23, -181	04:52 PM	08LI00	NE SD
JAN 17, -180	12:09 PM	12LI57	NE SR
JUN 25, -180	04:17 AM	10LI11	NE SD
JAN 18, -179	10:42 PM	15LI08	NE SR
JUN 27, -179	03:43 PM	12LI21	NE SD
JAN 21, -178	09:19 AM	17LI18	NE SR
JUN 30, -178	03:15 AM	14LI32	NE SD
JAN 23, -177	07:54 PM	19LI29	NE SR
JUL 02, -177	02:57 PM	16LI43	NE SD

JAN 26, -176	06:24 AM	21LI40	NE SR
JUL 04, -176	02:42 AM	18LI53	NE SD
JAN 27, -175	04:55 PM	23LI50	NE SR
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JUL 09, -174	02:29 AM	23LI15	NE SD
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JUL 11, -173	02:26 PM	25LI25	NE SD
FEB 03, -172	11:46 PM	00SC22	NE SR
JUL 13, -172	02:17 AM	27LI36	NE SD
FEB 05, -171	10:07 AM	02SC33	NE SR
JUL 15, -171	01:51 PM	29LI46	NE SD
FEB 07, -170	08:37 PM	04SC43	NE SR
JUL 18, -170	01:18 AM	01SC57	NE SD
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JUL 20, -169	12:35 PM	04SC07	NE SD
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JUL 21, -168	11:49 PM	06SC18	NE SD
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FEB 27, -161	11:48 PM	24SC20	NE SR
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MAR 03, -159	09:35 PM	28SC42	NE SR
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MAR 06, -158	08:34 AM	00SA52	NE SR
AUG 13, -158	07:20 PM	28SC06	NE SD
MAR 08, -157	07:51 PM	03SA03	NE SR
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MAR 10, -156	07:21 AM	05SA14	NE SR
AUG 17, -156	05:41 PM	02SA28	NE SD
MAR 12, -155	06:46 PM	07SA25	NE SR
AUG 20, -155	04:46 AM	04SA39	NE SD
MAR 15, -154	06:30 AM	09SA36	NE SR
AUG 22, -154	03:52 PM	06SA50	NE SD
MAR 17, -153	06:17 PM	11SA48	NE SR
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MAR 19, -152	06:07 AM	13SA59	NE SR
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MAR 21, -151	05:59 PM	16SA11	NE SR
AUG 29, -151	01:43 AM	13SA25	NE SD
MAR 24, -150	05:50 AM	18SA23	NE SR
AUG 31, -150	01:14 PM	15SA36	NE SD
MAR 26, -149	05:31 PM	20SA34	NE SR
SEP 03, -149	00:49 AM	17SA48	NE SD
MAR 28, -148	05:07 AM	22SA46	NE SR
SEP 04, -148	12:26 PM	20SA00	NE SD
MAR 30, -147	04:38 PM	24SA58	NE SR
SEP 06, -147	11:58 PM	22SA11	NE SD

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SEP 09, -146	11:15 AM	24SA22	NE SD
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SEP 13, -144	09:25 AM	28SA45	NE SD
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APR 11, -142	04:40 AM	05CP55	NE SR
SEP 18, -142	07:17 AM	03CP08	NE SD
APR 13, -141	05:10 PM	08CP07	NE SR
SEP 20, -141	06:14 PM	05CP20	NE SD
APR 15, -140	05:50 AM	10CP20	NE SR
SEP 22, -140	05:15 AM	07CP33	NE SD
APR 17, -139	06:32 PM	12CP32	NE SR
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APR 26, -135	08:30 PM	21CP23	NE SR
OCT 03, -135	02:13 PM	18CP36	NE SD
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OCT 09, -132	11:57 PM	25CP14	NE SD

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OCT 21, -127	07:05 AM	06AQ19	NE SD
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OCT 23, -126	06:22 PM	08AQ33	NE SD
MAY 20, -125	05:54 AM	13AQ34	NE SR
OCT 26, -125	05:50 AM	10AQ47	NE SD
MAY 21, -124	06:58 PM	15AQ48	NE SR
OCT 27, -124	05:26 PM	13AQ01	NE SD
MAY 24, -123	07:54 AM	18AQ02	NE SR
OCT 30, -123	05:03 AM	15AQ14	NE SD
MAY 26, -122	08:46 PM	20AQ16	NE SR
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MAY 30, -120	10:35 PM	24AQ44	NE SR
NOV 05, -120	03:25 PM	21AQ55	NE SD
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NOV 08, -119	02:38 AM	24AQ09	NE SD
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JUN 09, -116	03:46 AM	03PI40	NE SR
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JUN 11, -115	05:20 PM	05PI54	NE SR
NOV 16, -115	11:07 PM	03PI06	NE SD
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NOV 19, -114	10:23 AM	05PI21	NE SD
JUN 16, -113	08:34 PM	10PI24	NE SR
NOV 21, -113	09:52 PM	07PI35	NE SD
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JUN 20, -111	11:02 PM	14PI53	NE SR
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JUN 26, -109	01:17 AM	19PI23	NE SR
NOV 30, -109	08:39 PM	16PI34	NE SD
JUN 27, -108	02:24 PM	21PI37	NE SR
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JUN 30, -107	03:36 AM	23PI52	NE SR
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JUL 02, -106	04:48 PM	26PI06	NE SR
DEC 07, -106	06:59 AM	23PI17	NE SD
JUL 05, -105	06:02 AM	28PI21	NE SR
DEC 09, -105	06:16 PM	25PI32	NE SD
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JUL 09, -103	09:05 AM	02AR50	NE SR
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DEC 27, -97	03:20 PM	13AR33	NE SD
JUL 25, -96	06:01 AM	18AR38	NE SR
DEC 29, -96	03:15 AM	15AR49	NE SD
JUL 27, -95	06:50 PM	20AR53	NE SR
DEC 31, -95	03:03 PM	18AR04	NE SD
JUL 30, -94	07:42 AM	23AR08	NE SR
JAN 03, -93	02:46 AM	20AR19	NE SD
AUG 01, -93	08:40 PM	25AR23	NE SR
JAN 05, -92	02:22 PM	22AR34	NE SD
AUG 03, -92	09:43 AM	27AR38	NE SR
JAN 07, -91	01:53 AM	24AR49	NE SD
AUG 05, -91	10:54 PM	29AR53	NE SR
JAN 09, -90	01:25 PM	27AR04	NE SD
AUG 08, -90	12:05 PM	02TA08	NE SR
JAN 12, -89	01:01 AM	29AR19	NE SD
AUG 11, -89	01:16 AM	04TA23	NE SR
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AUG 12, -88	02:23 PM	06TA38	NE SR
JAN 16, -87	00:38 AM	03TA49	NE SD
AUG 15, -87	03:13 AM	08TA54	NE SR
JAN 18, -86	12:48 PM	06TA05	NE SD

AUG 17, -86	03:45 PM	11TA09	NE SR
JAN 21, -85	00:57 AM	08TA20	NE SD
AUG 20, -85	04:20 AM	13TA24	NE SR
JAN 23, -84	01:12 PM	10TA35	NE SD
AUG 21, -84	04:37 PM	15TA39	NE SR
JAN 25, -83	01:25 AM	12TA50	NE SD
AUG 24, -83	04:50 AM	17TA54	NE SR
JAN 27, -82	01:29 PM	15TA05	NE SD
AUG 26, -82	05:04 PM	20TA09	NE SR
JAN 30, -81	01:27 AM	17TA19	NE SD
AUG 29, -81	05:16 AM	22TA23	NE SR
FEB 01, -80	01:25 PM	19TA34	NE SD
AUG 30, -80	05:25 PM	24TA38	NE SR
FEB 03, -79	01:11 AM	21TA48	NE SD
SEP 02, -79	05:45 AM	26TA52	NE SR
FEB 05, -78	12:52 PM	24TA03	NE SD
SEP 04, -78	06:10 PM	29TA07	NE SR
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SEP 08, -76	06:59 PM	03GE36	NE SR
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SEP 11, -75	07:10 AM	05GE51	NE SR
FEB 14, -74	12:19 PM	03GE02	NE SD
SEP 13, -74	07:12 PM	08GE06	NE SR
FEB 17, -73	00:33 AM	05GE17	NE SD
SEP 16, -73	06:58 AM	10GE20	NE SR
FEB 19, -72	12:53 PM	07GE31	NE SD
SEP 17, -72	06:33 PM	12GE34	NE SR
FEB 21, -71	01:13 AM	09GE45	NE SD

SEP 20, -71	06:03 AM	14GE48	NE SR
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SEP 22, -70	05:28 PM	17GE02	NE SR
FEB 26, -69	01:38 AM	14GE13	NE SD
SEP 25, -69	04:49 AM	19GE16	NE SR
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SEP 26, -68	04:11 PM	21GE29	NE SR
MAR 02, -67	01:38 AM	18GE40	NE SD
SEP 29, -67	03:41 AM	23GE43	NE SR
MAR 04, -66	01:23 PM	20GE54	NE SD
OCT 01, -66	03:19 PM	25GE56	NE SR
MAR 07, -65	01:09 AM	23GE07	NE SD
OCT 04, -65	02:55 AM	28GE10	NE SR
MAR 08, -64	12:53 PM	25GE21	NE SD
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MAR 11, -63	00:46 AM	27GE35	NE SD
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MAR 13, -62	12:55 PM	29GE49	NE SD
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OCT 13, -61	00:31 AM	07CA05	NE SR
MAR 17, -60	01:22 PM	04CA16	NE SD
OCT 14, -60	11:39 AM	09CA18	NE SR
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MAR 22, -58	02:09 PM	08CA43	NE SD
OCT 19, -58	09:11 AM	13CA45	NE SR
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OCT 21, -57	07:49 PM	15CA58	NE SR
MAR 26, -56	02:43 PM	13CA09	NE SD

OCT 23, -56	06:26 AM	18CA10	NE SR
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OCT 25, -55	05:04 PM	20CA23	NE SR
MAR 31, -54	02:48 PM	17CA35	NE SD
OCT 28, -54	03:51 AM	22CA35	NE SR
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OCT 30, -53	02:45 PM	24CA48	NE SR
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NOV 17, -45	02:50 AM	12LE26	NE SR
APR 22, -44	04:02 PM	09LE39	NE SD
NOV 18, -44	12:49 PM	14LE38	NE SR
APR 25, -43	04:13 AM	11LE50	NE SD
NOV 20, -43	10:49 PM	16LE50	NE SR
APR 27, -42	04:13 PM	14LE02	NE SD
NOV 23, -42	08:59 AM	19LE01	NE SR
APR 30, -41	03:57 AM	16LE14	NE SD

NOV 25, -41	07:22 PM	21LE13	NE SR
MAY 01, -40	03:42 PM	18LE25	NE SD
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MAY 04, -39	03:22 AM	20LE37	NE SD
NOV 29, -39	04:10 PM	25LE36	NE SR
MAY 06, -38	03:07 PM	22LE48	NE SD
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MAY 09, -37	03:06 AM	25LE00	NE SD
DEC 04, -37	12:47 PM	29LE59	NE SR
MAY 10, -36	03:14 PM	27LE12	NE SD
DEC 05, -36	10:57 PM	02VI10	NE SR
MAY 13, -35	03:14 AM	29LE23	NE SD
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MAY 15, -34	03:27 PM	01VI35	NE SD
DEC 10, -34	07:08 PM	06VI33	NE SR
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MAY 19, -32	03:54 PM	05VI57	NE SD
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MAY 22, -31	04:01 AM	08VI08	NE SD
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MAY 24, -30	03:57 PM	10VI18	NE SD
DEC 19, -30	10:30 AM	15VI16	NE SR
MAY 27, -29	03:44 AM	12VI29	NE SD
DEC 21, -29	08:34 PM	17VI27	NE SR
MAY 28, -28	03:21 PM	14VI40	NE SD
DEC 23, -28	06:51 AM	19VI38	NE SR
MAY 31, -27	02:51 AM	16VI51	NE SD
DEC 25, -27	05:18 PM	21VI48	NE SR
JUN 02, -26	02:23 PM	19VI02	NE SD

DEC 28, -26	03:41 AM	23VI59	NE SR
JUN 05, -25	02:10 AM	21VI13	NE SD
DEC 30, -25	02:03 PM	26VI10	NE SR
JUN 06, -24	01:59 PM	23VI24	NE SD
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JUN 09, -23	01:56 AM	25VI35	NE SD
JAN 03, -22	10:38 AM	00LI33	NE SR
JUN 11, -22	02:00 PM	27VI46	NE SD
JAN 05, -21	08:45 PM	02LI44	NE SR
JUN 14, -21	02:08 AM	29VI57	NE SD
JAN 08, -20	06:45 AM	04LI55	NE SR
JUN 15, -20	02:18 PM	02LI08	NE SD
JAN 09, -19	04:40 PM	07LI05	NE SR
JUN 18, -19	02:25 AM	04LI19	NE SD
JAN 12, -18	02:34 AM	09LI16	NE SR
JUN 20, -18	02:22 PM	06LI29	NE SD
JAN 14, -17	12:35 PM	11LI26	NE SR
JUN 23, -17	02:05 AM	08LI40	NE SD
JAN 16, -16	10:47 PM	13LI37	NE SR
JUN 24, -16	01:37 PM	10LI50	NE SD
JAN 18, -15	09:11 AM	15LI47	NE SR
JUN 27, -15	01:12 AM	13LI00	NE SD
JAN 20, -14	07:33 PM	17LI57	NE SR
JUN 29, -14	12:38 PM	15LI11	NE SD
JAN 23, -13	06:10 AM	20LI08	NE SR
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JAN 25, -12	04:51 PM	22LI18	NE SR
JUL 03, -12	11:41 AM	19LI32	NE SD
JAN 27, -11	03:27 AM	24LI29	NE SR
JUL 05, -11	11:27 PM	21LI43	NE SD

JAN 29, -10	02:00 PM	26LI40	NE SR
JUL 08, -10	11:12 AM	23LI54	NE SD
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JUL 10, -9	11:06 PM	26LI04	NE SD
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JUL 12, -8	11:05 AM	28LI15	NE SD
FEB 04, -7	09:19 PM	03SC12	NE SR
JUL 14, -7	11:02 PM	00SC26	NE SD
FEB 07, -6	07:35 AM	05SC23	NE SR
JUL 17, -6	10:53 AM	02SC36	NE SD
FEB 09, -5	05:54 PM	07SC33	NE SR
JUL 19, -5	10:33 PM	04SC47	NE SD
FEB 12, -4	04:22 AM	09SC44	NE SR
JUL 21, -4	10:01 AM	06SC57	NE SD
FEB 13, -3	03:01 PM	11SC54	NE SR
JUL 23, -3	09:20 PM	09SC08	NE SD
FEB 16, -2	01:53 AM	14SC04	NE SR
JUL 26, -2	08:33 AM	11SC18	NE SD
FEB 18, -1	12:56 PM	16SC15	NE SR
JUL 28, -1	07:45 PM	13SC29	NE SD
FEB 21, 0	00:05 AM	18SC26	NE SR
JUL 30, 0	07:01 AM	15SC40	NE SD